### SECTION NEWS

Section membership committees will be interested in the following suggestions of sources for obtaining lists of non-member camps in the area: 1. Some Offices of Defense, Health, and Welfare have permitted a study of the names of camps applying for transportation; 2. In some states where camp registration is required by the State Board of Health records are available; 3. The national organizations, such as—Boy Scouts, Girl Scouts, etc., will in most cases furnish lists of camps in the local areas. Suggestions of sources for securing the names of non-member camps will be welcomed from all membership committees.

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The following suggestions regarding questionnaires comes from the Chicago Section and may be helpful to all groups: all questionnaires should be sent out in duplicate so that the director can retain a copy for his own files and in the future have the material available when similar information is requested. Considerable time could be saved in having back copies to refer to.

#### FIRE EXTINGUISHERS

Several common type of fire extinguishers are subject to freezing and, if allowed to do so, may be rendered inoperative or even dangerous to use.

Soda-acid, foam and gas cartridge extinguishers must be kept in relatively warm locations (above 40 degrees Fahrenheit to be safe) or in suitably heated cabinets. The National Board of Fire Underwriters specifies that cabinets for use in sub-zero climates be of 7/8-inch, double-wall construction

and be heated by a continuously burning incandescent lamp of not less than 50 watts. Single-wall enclosures, similarly heated, are suggested for locations where temperatures below zero Fahrenheit are not encountered.

Anti-freeze chemicals, such as common salt, calcium chloride and glycerine, should not be added to extinguishers of these types, since foreign ingredients may reduce the effectiveness or change the nature of the discharge, or corrode the parts and make the extinguisher dangerous to use.

Pump tank and gas cartridge extinguishers can be protected by adding anti-freeze chemicals supplied by the manufacturer. Chemicals other than these should not be used, however, as they may cause corrosion.

Extinguishers which do not require protection from freezing are the vaporizing liquid, carbon dioxide, and loaded stream types. The first two contain no water; the latter does contain water, but has chemicals added which depress the freezing point.

Since the sale of all Underwriters' Laboratories approved extinguishers is now subject to priority restrictions, careful maintenance, including protection against freezing and an annual inspection and recharge, is doubly important—Safety Research Institute, Inc.

#### Camping Bibliography Available

## ANNOTATED BIBLIOGRAPHY ON CAMPING

Prepared by Barbara E. Joy

Copies Available at A.C.A. office, 343 S. Dearborn, Chicago 4, Illinois.

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# Index to the Camping Magazine

#### Volume XV = Numbers 1=7

Administration

Good Camp Tenancy. (Dec.) p. 11 Physical Plant Problems. (Dec.) p. 7 Spread the Gospel Early. (Dec.) p. 12 As One Policyholder to Another. (Dec.) p. 9 See Government Regulations Affecting Camping

Agriculture

Harvest Camps. (Jan.) p. 4
Camping and Wartime Agriculture.
(Feb.) p. 2
Cooperative Victory Gardens for Short
Term Camps. (Mar.) p. 5
It's Not Camping That's on Trial; It's
Camp Leadership. (Mar.) p. 2
Campers Go Gardening. (Apr.) p. 3
They Worked Right Smart. (Dec.) p. 2

BALLENTINE, A. COOPER

As One Policyholder to Another. (Dec.)

BASSETT, RAY E.

Physical Plant Problems in Camping. (Dec.) p. 7 U. S. Forest Service Camps. (May-June)

p. 18

CAPOWSKI, JULES

Clock of the Evening Sky. (Jan.) p. 15

Day Camping

Day Camping Is Fun. (Dec.) p. 14

Democracy

Wartime Education for Democracy at Camp. (Feb.) p. 10

Revolution and Camp Councils. (May-June) p. 2 EDWARDS, STERLING

Light Weight Winter Equipment. (Jan.) p. 10

FESSENDEN, DAVID W.

Camping and Wartime Agriculture. (Feb.) p. 5

FLYNN, MOLLY

Camping and Wartime Agriculture. (Feb.) p. 6

GILMORE, MR. AND MRS. OTTO

Camps in the War Effort. (Mar.) p. 10

GOLD. BERT

Revolution and Camp Councils. (May-June) p. 2

Government Regulations Affecting Camping Rationing Reports from Washington. (Feb.) p. 7

22

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Administration

Good Camp Tenancy. (Dec.) p. 11 Physical Plant Problems. (Dec.) p. 7 Spread the Gospel Early. (Dec.) p. 12 As One Policyholder to Another. (Dec.) p. 9 See Government Regulations Affecting Camping

Agriculture

Harvest Camps. (Jan.) p. 4
Camping and Wartime Agriculture.
(Feb.) p. 2
Cooperative Victory Gardens for Short
Term Camps. (Mar.) p. 5
It's Not Camping That's on Trial; It's
Camp Leadership. (Mar.) p. 2
Campers Go Gardening. (Apr.) p. 3
They Worked Right Smart. (Dec.) p. 2

BALLENTINE, A. COOPER

As One Policyholder to Another. (Dec.)

BASSETT, RAY E.

Physical Plant Problems in Camping. (Dec.) p. 7 U. S. Forest Service Camps. (May-June)

p. 18

CAPOWSKI, JULES

Clock of the Evening Sky. (Jan.) p. 15

Day Camping

Day Camping Is Fun. (Dec.) p. 14

Democracy

Wartime Education for Democracy at Camp. (Feb.) p. 10

Revolution and Camp Councils. (May-June) p. 2 EDWARDS, STERLING

Light Weight Winter Equipment. (Jan.) p. 10

FESSENDEN, DAVID W.

Camping and Wartime Agriculture. (Feb.) p. 5

FLYNN, MOLLY

Camping and Wartime Agriculture. (Feb.) p. 6

GILMORE, MR. AND MRS. OTTO

Camps in the War Effort. (Mar.) p. 10

GOLD. BERT

Revolution and Camp Councils. (May-June) p. 2

Government Regulations Affecting Camping Rationing Reports from Washington. (Feb.) p. 7

22

Priorities Affecting Camping. (Mar.) p. 15 Victory Tax Regulations (Apr.) p. 15 Rationing Reports. (Apr.) p. 5 Food Rationing and Transportation News. (May-June) p. 16 Wage and Salary Ceilings for Camps. (May-June) p. 17 School Lunch and Milk Program. (May-June) p. 17

Gow, Dorothy New York Regional Conference Report. (Mar.) p. 14

Graham, Abbie
The Snowflake Man. (Jan.) p. 8
People and People. (Jan.) p. 8; (Feb.)
p 14; (Mar.) p. 18; (Apr.) p. 18;
(May-June) p. 22

HAMMETT, CATHERINE T.
"They Worked Right Smart." (Dec.) p. 2

HARLOW, WILLIAM
Make a Pacific Northwest Pack Frame.
(Feb.) p. 12
Make an Indian Willow Bed. (May-June)
p. 12

Health
Camping—What Contributions Now?
(Nov.) p. 5

Index Plan
The Camping Index Plan. (Dec.) p. 16

As One Policyholder to Another. (Dec.) p. 9

JOY, BARBARA E.
Tribute to Bernard Mason. (Jan.) p. 6
Powdered Milk Recipes. (Apr.) p. 22
Outdoor Cooking for the Duration. (May-June) p. 8

KLUSMANN, WES
Rationing Reports from Washington.
(Feb.) p. 7

Three-Legged Stool. (Jan.) p. 7 LATHROP, Dr. F. W.

Camping and Wartime Agriculture. (Feb.) p. 3

Leadership

How Can We Secure and Develop Leadership. (Nov.) p. 15

Lewis, Frederick

Music—"Camping Forward." (Jan.) p. 13

Camping and Wartime Agriculture.

(Feb.) p. 2

LORBER, MAX Spread the Gospel Early. (Dec.) p. 12

MANSFIELD, PORTIA AND SHANNON, ELIZA-BETH Tack, Pack, and Away We Go. (Mar.) p. 12

MARSHALL, MARIANN
Review—"Conservation for Victory."
(Apr.) p. 13

MASON, BERNARD Homemade Wood Heater. (Jan.) p. 12 Toward Trailwise Campers. (Apr.) p. 6

Meal Planning for Summer Camps in Wartime. (Apr.) p. 8

MELAMED, MONTE

A Cooperative Victory Garden for Short
Term Camps. (Mar.) p. 12

Miller Edward
The Role of Work Camps. (May-June)
p. 5

MORRISON, FLORA
Campcraft in Defense Training. (Apr.)
p. 5

MUDGETT, MARGARET
Day Camping Is Fun. (Dec.) p. 14

MLLIKEN, O. E.
Camping and Wartime Agriculture.
(Feb.) p. 3

New England Section
The Camping Index Plan. (Dec.) p. 16

Northway, Mary
"Hice", Mainstreet and Morale." (Mar.)
p. 9

OTT, ELMER Good Camp Tenancy. (Dec.) p. 11

Outdoor Cooking

Powdered Milk Recipes. (Apr.) p. 22

Outdoor Cooking for the Duration. (May-June) p. 8

PARKER, EUGENIA
Food Box for Canoe Trips. (May-June)
p. 13

Partridge, E. Dealton
Some Psychological Backgrounds of Camping. (Mar.) p. 6
The Role of Purpose in Camping. (Apr.) p. 10

PETERSON, AGNES B.
Meal Planning for Summer Camps in Wartime. (Apr.) p. 8

Physical Plant Problems
Physical Plant Problems. (Dec.) p. 7

Post War Camping
What Are the New Horizons for Camping. (Nov.) p. 8

Program

Let Huck and Tom Teach Counselors.
(Feb.) p. 14

Campers Make a Folder. (Mar.) p. 17

Essentials for the Wilderness. (Apr.) p. 18

See Woodcraft, Democracy, Psychology.

Promotion

Spread the Gospel Early. (Dec.) p. 12

Campers Make a Folder. (Mar.) p. 17

Psychology
Some Psychological Backgrounds of Camping. (Mar.) p. 6
The Role of Purpose in Camping. (Apr.) p. 10

eviews

Conservation for Victory. (Apr.) p. 13

Camping in Sign Language. (Mar.) p. 18

Resource Material in Camping
Just Off the Press. (Jan.) p. 18; (Feb.)
p. 20; (May-June) p. 21
Studies and Research Committee Report.
(Nov.) p. 22

RIEF, CHARLES Winter Woodlore. (Jan.) p. 2 See January through December.

SIMONS, SAVILLA M.
Camping and Wartime Agriculture.
(Feb.) p. 4

STUDER, NORMAN
Wartime Education for Democracy at
Camp. (Feb.) p. 10

U. S. Forest Service CampsU. S. Forest Service Camps. (May-June)p. 18

VINAL, WILLIAM G.
It's Not Camping That's On Trial; It's
Camp Leadership. (Mar.) p. 2
Camping Dilemma or Challenge. (Apr.)
p. 12

War Projects
Camps in the War Effort. (Mar.) p. 10
See Agriculture

WATTS, PEGGY
Youth Hostels and Camps Cooperate.
(May-June) p. 7

WEINANDY, PAUL
The Sciences and Their Use in New Camp
Program Activities. (Jan.) p. 9; (Feb.)
p. 13; (May-June) p. 15

WELCH, FAY
Make an Adirondack Pack Basket. (May-June) p. 14

WILSON, LEE S. Harvest Camps. (Jan.) p. 4

Winter Camping
Winter Woodlore. (Jan.) p. 2
The Snowflake Man. (Jan.) p. 8
Light Weight Winter Equipment. (Jan.) p. 10

WOLFF, HALLIE Campers Make a Folder. (Mar.) p. 17

Woodcraft Homemade Wood Heater. (Jan.) p. 12 Clock of the Evening Sky. (Jan.) p. 15 Make a Pacific Northwest Pack Frame. (Feb.) p. 12 Tack, Pack, and Away We Go. (Mar.) p. 12 Toward Trailwise Campers. (Apr.) p. 6 Food Box for Canoe Trips. (May-June) p. 13 Make an Adirondack Pack Basket. (May-June) p. 14 Repair Oars With Homemade Press. (Dec.) p. 18 Make an Indian Willow Bed. (May-June) p. 12

Work Camps
The Role of Work Camps. (May-June)
p. 5

Workshop Reports
Sunset Camp Workshop Report. (Nov.)

Youth Hostels
Youth Hostels and Camps Cooperate.
(May-June) p. 7

ZAHNISER, HOWARD Campers Go Gardening. (Apr.) p. 3